

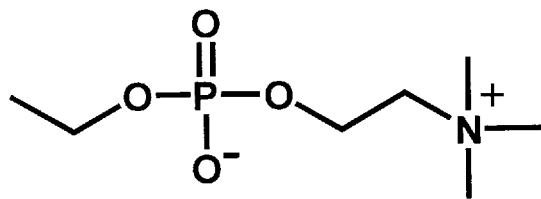
IN THE SPECIFICATION:

Please amend paragraph [0011], bridging pages 6 and 7, as follows:

[0011]

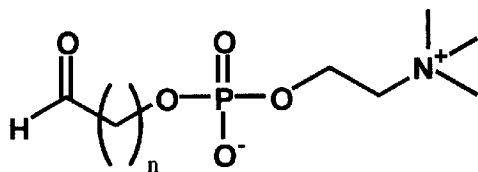
That is, the present invention provides a method of manufacturing an eye lens material having a process in which a phosphorylcholine group-containing chemical compound represented by the following formula (1) is reacted and covalently bonded onto the surface of an eye lens material wherein the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding to the eye lens material having OH groups in water, an organic solvent, or a water/organic solvent mixture.

~~[Chemical formula 10]~~



(1)

~~[Chemical formula 11]~~



(2)

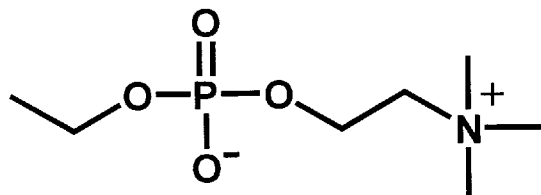
wherein n denotes a natural number 1-18.

Please amend paragraph [0015], bridging pages 8 and 9, as follows:

[0015]

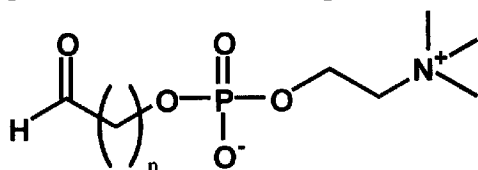
That is, the present invention provides a method of manufacturing an eye lens material having a process in which a phosphorylcholine group-containing chemical compound represented by the following formula (1) is reacted and covalently bonded onto the surface of an eye lens material wherein OH groups are introduced to the surface of the eye lens material by means of a plasma treatment and then the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding in water, an organic solvent, or a water/organic solvent mixture.

~~[Chemical formula 12]~~



(1)

~~[Chemical formula 13]~~



(2)

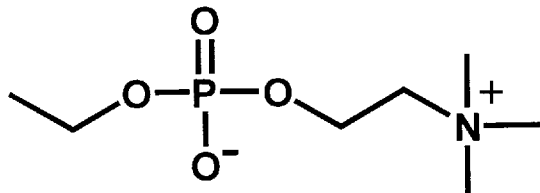
wherein n denotes a natural number 1-18.

Please amend paragraph [0016], bridging pages 9 and 10, as follows:

[0016]

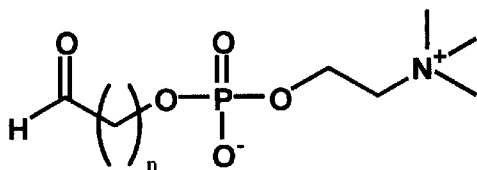
That is, the present invention provides an eye lens material characteristically obtained with a method of manufacturing an eye lens material having a process in which a phosphorylcholine group-containing chemical compound represented by the following formula (1) is reacted and covalently bonded onto the surface of an eye lens material wherein the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding to the eye lens material having OH groups in water, an organic solvent, or a water/organic solvent mixture.

~~[Chemical formula 14]~~



(1)

~~[Chemical formula 15]~~



(2)

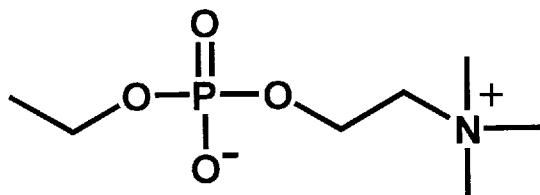
wherein n denotes a natural number 1-18.

Please amend paragraph [0017], bridging pages 10 and 11, as follows:

[0017]

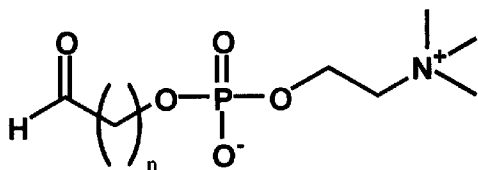
That is, the present invention provides an eye lens material characteristically obtained with a method of manufacturing an eye lens material having a process in which a phosphorylcholine group-containing chemical compound represented by the following formula (1) is reacted and covalently bonded onto the surface of an eye lens material wherein OH groups are introduced to the surface of the eye lens material by means of a plasma treatment and then the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding in water, an organic solvent, or a water/organic solvent mixture.

~~[Chemical formula 16]~~



(1)

~~[Chemical formula 17]~~



(2)

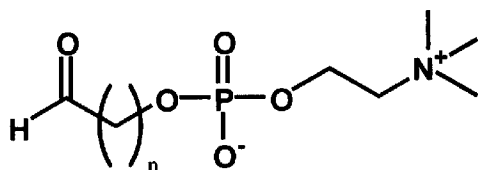
wherein n denotes a natural number 1-18.

Please amend paragraph [0018], bridging pages 11 and 12, as follows:

[0018]

Also, the present invention provides a protein adsorption prevention method wherein protein adsorption on an eye lens material is prevented by means of an after-treatment in which the chemical compound represented by the following formula (2) is reacted and covalently bonded through acetal bonding to the eye lens material having OH groups in water, an organic solvent, or a water/organic solvent mixture.

~~[Chemical formula 18]~~



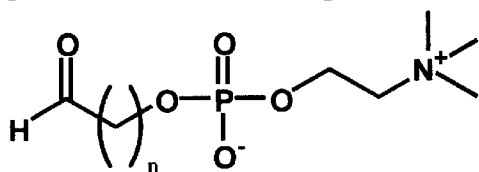
(2)

wherein n denotes a natural number 1-18.

Please amend paragraph [0040], on page 24, as follows:

[0040]

~~[Chemical formula 19]~~



(2)

wherein n = 1